

L Number	Hits	Search Text	DB	Time stamp
1	0	"09/889788"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:22
2	32075	349\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:25
3	26111	349\$.ccls. not @ad>19990122	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:27
4	504	(349\$.ccls. not @ad>19990122) and "side chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:29
5	96	(349\$.ccls. not @ad>19990122) and "side-chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:28
6	1	((349\$.ccls. not @ad>19990122) and "side-chain") and ("side-chain" near6 polyimide)	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:29
7	29	((349\$.ccls. not @ad>19990122) and "side chain") and ("side chain" near6 polyimide)	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:33
9	0	((349\$.ccls. not @ad>19990122) and "side chain") and ("side chain" near6 polyimide) and "without side chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:50
8	1	((349\$.ccls. not @ad>19990122) and "side chain") and ("side chain" near6 polyimide) and "no side chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:50
10	3	((349\$.ccls. not @ad>19990122) and "side chain") and "no side chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:50
11	1	((349\$.ccls. not @ad>19990122) and "side chain") and "without side chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 14:57
12	0	((349\$.ccls. not @ad>19990122) and "side chain") and "free from side chain"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 15:04
13	0	"1,1-bis[2-(4-aminophenoxy)]"	USPAT; US-PGPUB; EPO; JPO	2004/03/03 15:04
14	95	(349\$.ccls. not @ad>19990122) and aminophenoxy	USPAT; US-PGPUB; EPO; JPO	2004/03/03 15:05
15	0	((349\$.ccls. not @ad>19990122) and aminophenoxy) and biscyclohexane	USPAT; US-PGPUB; EPO; JPO	2004/03/03 15:05
16	78	((349\$.ccls. not @ad>19990122) and aminophenoxy) and dianhydride	USPAT; US-PGPUB; EPO; JPO	2004/03/03 16:45
17	1	("6642972").PN.	USPAT; US-PGPUB; EPO; JPO	2004/03/03 16:46
-	984	(349/122).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:45
-	946	(349/138).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:46
-	107	(349/162).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:46
-	1951	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:35
-	0	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "ac residual"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:36
-	28424	349\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:37

-	0	349\$.ccls. and "ac residual"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:37
-	10	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "residual image"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:56
-	0	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "residual image") and "alkyl group"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:56
-	60	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "alkyl group"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:57
-	8	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "long-chain"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 08:57
-	5	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "alkyl group") and ((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "long-chain"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 09:00
-	59	349\$.ccls. and "long-chain alkyl group"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 09:00
-	55	(349\$.ccls. and "long-chain alkyl group") not (((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "alkyl group") and (((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) and "long-chain"))	USPAT; US-PGPUB; EPO; JPO	2002/09/30 09:03
-	4	(349\$.ccls. and "long-chain alkyl group") and ("% percent) same alkyl)	USPAT; US-PGPUB; EPO; JPO	2002/09/30 09:44
-	1	((349\$.ccls. and "long-chain alkyl group") and ("% percent) same alkyl)) and "molecular weight"	USPAT; US-PGPUB; EPO; JPO	2002/09/30 09:09
-	29484	349\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:10
-	216268	"lcd" "liquid crystal" "nematic"	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:11
-	218100	349\$.ccls. ("lcd" "liquid crystal" "nematic")	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:11
-	399	(349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image"	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:46
-	0	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and "dc residual image"	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:12
-	0	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and "ac residual image"	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:12
-	0	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and "alternating current residual image"	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:12
-	0	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and "direct current residual image"	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:13
-	11	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and ("direct current" near6 "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:13
-	2	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and ("alternating current" near6 "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:14
-	10	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and (ac near6 "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:14
-	16	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and (dc near6 "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:14

-	37	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and ("direct current" near6 "residual image")) ((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and ("alternating current" near6 "residual image")) ((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and (ac near6 "residual image")) ((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and (dc near6 "residual image"))	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:15
-	12	((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and ("alternating current" near6 "residual image")) ((349\$.ccls. ("lcd" "liquid crystal" "nematic")) and "residual image") and (ac near6 "residual image"))	USPAT; US-PGPUB; EPO; JPO	2003/03/13 08:16
-	1033	(349/122).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:46
-	980	(349/138).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:46
-	107	(349/162).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:46
-	458	(349/141).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:47
-	2457	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) ((349/141).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:47
-	32	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) ((349/141).CCLS.) and "residual image"	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:24
-	1	("5600464").PN.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 11:52
-	0	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) ((349/141).CCLS.) and "ac residual image"	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:23
-	0	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) ((349/141).CCLS.) and "residual image") and ("ac" near8 "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:25
-	0	((349/122).CCLS.) ((349/138).CCLS.) ((349/162).CCLS.) ((349/141).CCLS.) and "residual image") and ("ac" same "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:24
-	30378	349\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:24
-	129	349\$.ccls. and "residual image"	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:25
-	1	(349\$.ccls. and "residual image") and ("ac" near8 "residual image")	USPAT; US-PGPUB; EPO; JPO	2003/07/15 12:25